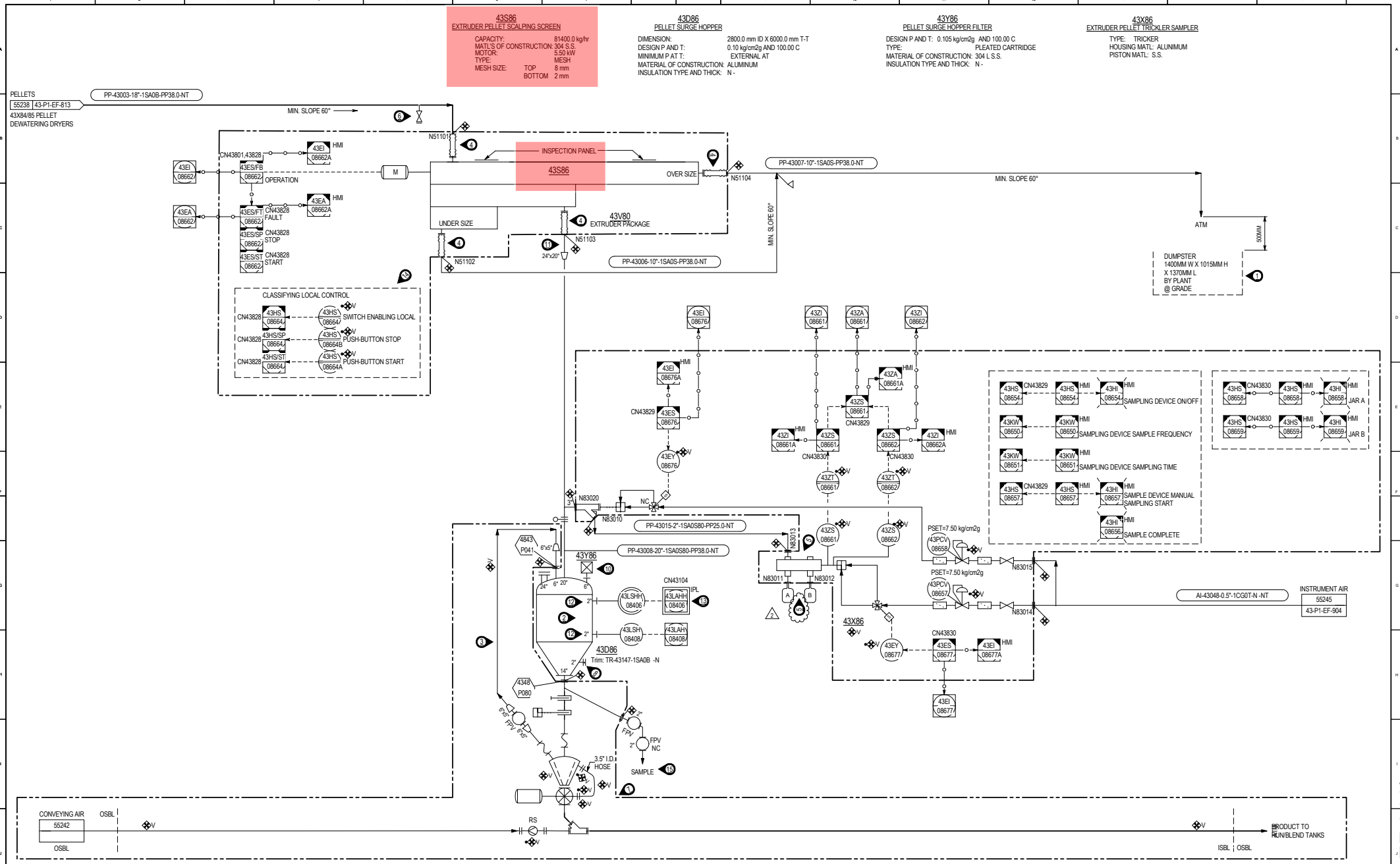

NOTES (CONT'D)

14. LOCAL PB STATION TO BE LOCATED NEAR EQUIPMENT AND AT SAME FLOOR.
15. MANUAL SAMPLING FROM GRADE.

AS BUILT

NOTES

1. PROVIDE SAFE FORKLIFT ACCESS. DUMPSTER IS PROVIDED BY PLANT.
2. 10 MINUTES SURGE CAPACITY.
3. NO HORIZONTAL RUNS IN VENT LINE. MINIMUM SLOPE 60 DEGREES.
4. USE WHITE NEOPRENE HOSES.
5. SAMPLE COLLECTION JARS TO BE LOCATED AT GROUND LEVEL.
6. SAMPLE PORT.
7. REFER TO UNIT 48 P&I/D'S FOR PELLET PICKUP SYSTEM. (NCP-48-P1-EF-006)
8. FOR FUTURE LI.
9. DELETED.
10. PELLET SURGE HOPPER FILTER(43Y86) IS SUPPLIED BY PELLET TRANSFER PACKAGE SUPPLIER (48V01).
11. STRAIGHT PIPE MIN. 400MM.
12. INSTALL AT 45 DOWNWARD ANGLE TO SURFACE.
13. INTERLOCK TO SHUTDOWN EXTRUDER ON HIGH HIGH LEVEL ALARM (43LAHH08406).

REV.	DATE	DESCRIPTION	DRAWN	CHKD.	APPD.	REFERENCE DRAWING
2	20.Mar.-2017	REVISED AS PER MOC SPCO-P-5865	MRH	RAC	KMN	
1	24.Nov.-2014	REVISED FOR PL IDENTIFICATION	CSK	JRB	KMN	
0	15.Apr.-2011	AS BUILT	HMY	YKSS		

FOR NCP LEGEND AND SYMBOLS SEE DRAWINGS:
NCP-00-P1-EF-100 THRU NCP-00-P1-EF-171

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CONTRACTOR: DAELIM
MANAGING CONTRACTOR: Worley Parsons resources & energy

NCP PROJECT

	INITIAL	DATE
DRAWN	DLB	19.Jan.-2009
CHECKED		
CONTRACTOR APPROVAL	JWK	20.Feb.-2009
NCP APPROVAL	OH	20.Feb.-2009
SCP/JCP REVISION		

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TITLE: PIPING AND INSTRUMENT DIAGRAM PELLET SCREENER

SCALE	PROJECT NO.	CONTRACT NO. / WORK ORDER NO.	DWG. NO.	REV
NONE	156352	NCP-SE-001	NCP-43-P1-EF-814	2

FILE NAME : NCP-43-P1-EF-814

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